INT 109
109

DEPTHS IN METERS

OMEGA
INTERNATIONAL CHART SERIES

SÉRIE DE CARTES INTERNATIONALES

NORTH ATLANTIC OCEAN/OCÉAN ATLANTIQUE NORD

GULF OF MAINE
TO/À
STRAIT OF BELLE ISLE

INCLUDING/Y COMPRIS

GULF OF ST. LAWRENCE/GOLFE SAINT-LAURENT

1:3 500 000 (22°30')

DEPTHS IN METRES — PROFONDEURS EN MÈTRES

HEIGHTS IN METRES — HAUTEURS EN MÈTRES

Mercator Projection — Projection Mercator

Rédigée par le Service hydrographique du Canada d'information jusqu'à 1975.

DOUBTFUL DATA. Reported but unconfirmed Depths or Dangers are indicated by an encircling dotted line.

DONNÉES DOUTEUSES. Des profondeurs et des dangers signalés mais non confirmés sont indiqués par un encerclement pointillé.

1985 MAGNETIC VARIATION CURVES IN PURPLE
Dashed lines and figures in parentheses indicate annual change.

CANADA

QUÉBEC

NEWFOUNDLAND / TERRE-NEUVE
(LABRADOR)

NEWFOUNDLAND/TERRE-NEUVE

LABRADOR
BASIN

GULF OF ST LAWRENCE
GOLFE SAINT LAURENT

LAURENTIAN CHANNEL

ST LAWRENCE RIVER FLEUVE SAINT-LAURENT

ÎLE D'ANTICOSTI

PÉNINSULE DE GASPÉ

NEW BRUNSWICK
NOUVEAU-BRUNSWICK

NOVA SCOTIA / NOUVELLE ÉCOSSE

UNITED STATES/ETATS-UNIS

GULF OF MAINE

GEORGES BANK

ST PIERRE BANK

THE GRAND BANKS OF NEWFOUNDLAND

NEWFOUNDLAND SEAMOUNTS

NEWFOUNDLAND
BASIN

TAIL OF THE BANK

FLEMISH PASS

FLEMISH CAP

SABLE ISLAND BANK

BANQUEREAU

BRIDGES
PIERS

Port Cartier
Sept Iles
Havre Saint Pierre
Baie Comeau
Rimouski
Chicoutimi
La Baie
Les Escoumins
Dalhousie
Perce
Corner Brook
St Anthony
St John's
Holyrood
Charlottetown
Prince Edward Island
Cape Breton Island
Sydney
Louisbourg
Port-Hood
Moncton
Fredericton
Saint John
Hantsport
Halifax
Yarmouth
Liverpool
Lunenburg
Shelburne
Digby
Annapolis
Mahone Bay
Canso
Pictou
Antigonish
Sambro
Lockeport
Barrington
Machias
Bangor
Belfast
Portland
Portsmouth
Gloucester
BOSTON
Plymouth
Providence
New Haven
New London
NEW YORK
Montreal

CONTINUED ON INT 110

CONTINUED ON INT 108

WARNING

Although aids operated under control of the Canadian Government are maintained as efficiently as these means permit, no guarantee can be given that they will be available at all times or that they will be correct. However, if serious defects are found to exist, a Notice to Mariners will be issued. Mariners should not rely solely on the information shown on this chart, but should also make use of all information available. Attention is drawn to the limitations of the services provided by the various systems. Further information may be obtained from Canadian Coast Guard Radio Stations.

OMEGA READINGS MUST BE CORRECTED BEFORE BEING PLOTTED ON THIS CHART
USE DMAHTC PUBS 224(105-C, 106-C, 111-C, 112-C)
A, B, C, D AND F
OMEGA PAIRS ON THIS CHART
BD AF AC DF AB
STATIONS (A-Norway) (B-Liberia) (C-Hawaii) (D-N Dakota) (F-Argentina)
FREQUENCY 10.2 kHz

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INT 109
109
DMA STOCK NO
WOAGN109

Gulf of Maine to Strait of Belle Isle
including Gulf of St. Lawrence
CONTOURS IN METERS. SCALE 1:3 500 000

D5 344: Q-1/INT 109